

BEST AVAILABLE COPY

POSITION	DETAILS	IP NO.	DATE
PER DETERMINATION	5		
GRADE CLASSIFIED		10/1	10/1
FORMALITY REVIEW	TH	10/1	10-17-01
RESPONSE FORMALITY REVIEW			

1. _____
 2. _____
 3. _____
 4. _____
 5. _____

The image shows three sheets of graph paper, each with a grid of 20 columns and 20 rows. The sheets are arranged vertically, with the top sheet having handwritten notes and calculations, and the bottom two sheets being blank.

Top Sheet:

- Header:** "Date" (blank), "Page" (blank), "Name" (blank).
- Text:** "The area of a rectangle is 100 square units. The length is 10 units. What is the width?"
- Calculation:**

$$\text{Area} = \text{Length} \times \text{Width}$$

$$100 = 10 \times \text{Width}$$

$$\text{Width} = \frac{100}{10}$$

$$\text{Width} = 10$$
- Answer:** "The width is 10 units."

Middle Sheet:

- Header:** "Date" (blank), "Page" (blank), "Name" (blank).
- Text:** "The area of a rectangle is 100 square units. The length is 10 units. What is the width?"
- Calculation:**

$$\text{Area} = \text{Length} \times \text{Width}$$

$$100 = 10 \times \text{Width}$$

$$\text{Width} = \frac{100}{10}$$

$$\text{Width} = 10$$
- Answer:** "The width is 10 units."

Bottom Sheet:

- Header:** "Date" (blank), "Page" (blank), "Name" (blank).
- Text:** "The area of a rectangle is 100 square units. The length is 10 units. What is the width?"
- Calculation:**

$$\text{Area} = \text{Length} \times \text{Width}$$

$$100 = 10 \times \text{Width}$$

$$\text{Width} = \frac{100}{10}$$

$$\text{Width} = 10$$
- Answer:** "The width is 10 units."

**If more than 100 shares or 10 entire
couple additional sheet have**

(LEFT SIDE)